

DECLARATION of PERFORMANCE (DoP)

No. Vik SVV1 and Vik SVV2 – CPR – T532

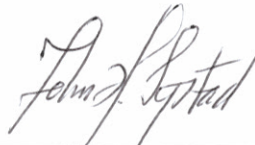
Manufacturer	Vik Ørsta AS Box 193, N-6151 Ørsta, Norway Telephone: +47 70 04 70 00		Web: www.Vikorsta.no
Product identification code	Vik SVV1 and Vik SVV2 (Bridge Parapet c/c 2 m)		
Product type	Vik SVV1 and Vik SVV2		
Intended use	On bridges		
Harmonized standard	EN 1317-5:2007 / A1:2008		
System of assessment and verification	System 1		
Name of notified body	SP Technical Research Institute of Sweden		
Identification number of the notified body	No. 0402		
Description of the notified body tasks	Performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control		
EC Certificate of Conformity	No. 0402 – CPR - SC0666-13		

Declared performance

Essential characteristics	Performance	Harmonized standard
Performance under impact: - containment level - impact severity - working width - dynamic deflection	H2 B Vik SVV1: 1.2 m (W4), Vik SVV2: 0.6 m (W1) Vik SVV1: 0.8 m, Vik SVV2: 0.4 m	EN 1317-5:2007 / A1:2008 EN 1317-5:2007 / A1:2008 EN 1317-5:2007 / A1:2008 EN 1317-5:2007 / A1:2008
Durability: - of performance under impact	Hot dip galvanized coatings according to NS-EN ISO 1461 and Statens Vegvesen handbook 026, table 85.342-1, class B, ISBN: 978-82-7207-610-7	EN 1317-5:2007 / A1:2008

The performance of the product is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by: *John H. Systad*
 -Product manager-




Vik Ørsta AS
 a SAFEROAD company

Vik i Sogn 2013-07-01